

CLAIMS

I claim:

1. A cleaning solution application device for selectively positioning cleaning solution on a section of toilet paper, said device comprising:
 - a container having a bottom wall, a top wall and a peripheral wall being attached to and extending between said top and bottom walls, an opening extending through said top wall and into an interior of said container;
 - a pump assembly being adapted for selectively pumping a fluid outwardly out of said interior;
 - an actuator panel for actuating said pump assembly being attached to a top side of said pump assembly;
 - a fluid receiving housing including a lower wall, an upper wall and a perimeter wall extending between and being attached to said lower and upper walls, said upper wall having a plurality of holes extending therethrough, said perimeter wall being resiliently collapsible, said actuator panel being positioned within said housing and said pump extending downwardly through said bottom wall, wherein said upper wall may be selectively positioned toward said lower wall to actuate said pump such that fluid may be drawn outwardly of said container and into said housing;
 - a coupler being attached to said housing for releasably coupling said housing to said container such that said pump assembly extends into the interior of said container; and
 - wherein toilet paper may be positioned on an outer surface of said upper wall such that fluid expelled through said holes is positioned on the toilet paper.

2. The device of claim 1, wherein said panel has a plurality of apertures extending therethrough, a sponge material being mounted on an upper surface of said panel, wherein said sponge absorbs fluid within said housing and expels said fluid through said holes when said perimeter wall is collapsed.

3. A cleaning solution application device for selectively positioning cleaning solution on a section of toilet paper, said device comprising:

- a container having a bottom wall, a top wall and a peripheral wall being attached to and extending between said top and bottom walls, an opening extending through said top wall and into an interior of said container, a threaded neck being attached to and extending upwardly from a peripheral edge of said opening;
- a pump assembly being adapted for selectively pumping a fluid outwardly out of said interior;
- an actuator panel for actuating said pump assembly being attached to a top side of said pump assembly, said panel being horizontally orientated, said panel having a plurality of apertures extending therethrough;
- a fluid receiving housing including a lower wall, an upper wall and a perimeter wall extending between and being attached to said lower and upper walls, said upper wall having a plurality of holes extending therethrough, said perimeter wall being resiliently collapsible, said actuator panel being positioned within said housing and said pump extending downwardly through said bottom wall, wherein said upper wall may be selectively positioned toward said lower wall to actuate said

pump such that fluid may be drawn outwardly of said container and into said housing;
a coupler being attached to said housing for releasably coupling said housing to said neck such that said pump assembly extends into the interior of said container;
a sponge material being mounted on an upper surface of said panel, wherein said sponge absorbs fluid within said housing and expels said fluid through said holes when said perimeter wall is collapsed; and
wherein toilet paper may be positioned on an outer surface of said upper wall such that fluid expelled through said holes is positioned on the toilet paper.

4. A method of positioning a cleaning solution on a section of toilet paper comprising the steps of:
- providing a container having a bottom wall, a top wall and a peripheral wall being attached to and extending between said top and bottom walls, an opening extending through said top wall and into an interior of said container;
 - providing a pump assembly being adapted for selectively pumping a fluid outwardly out of said interior;
 - providing an actuator panel for actuating said pump assembly, said actuator panel being attached to a top side of said outlet, said panel being horizontally orientated, said panel having a plurality of apertures extending therethrough;
 - providing a fluid receiving housing, said housing including a lower wall, an upper wall and a perimeter wall extending between and being attached to said lower and upper walls, said upper wall having a plurality of holes extending therethrough, said perimeter wall being resiliently collapsible, said actuator

panel being positioned within said housing and said pump extending downwardly through said bottom wall;
providing a coupler, said coupler being attached to said housing for releasably coupling said housing to said neck such that said pump assembly extends into the interior of said container;
actuating said pump assembly by collapsing said upper wall such that said upper wall is positioned toward said lower wall, wherein fluid positioned within said container is drawn outwardly of said container and into said housing;
providing a sponge material being mounted on an upper surface of said panel, wherein said sponge absorbs fluid within said housing and expels said fluid through said holes when said perimeter wall is collapsed; and
positioning a section of toilet paper against an outer surface of said upper wall such that fluid expelled through said holes is positioned on the toilet paper.